

Appl. No. 10/089,333
Atty. Docket No. CM2211MQL
Amtd. dated September 2, 2004
Reply to Office Action of March 2, 2004
Customer No. 27752

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An article comprising ~~a first element and a second element joined to said first element, said first element comprising~~ a film web material ~~characterized in that~~ said film web material ~~comprises~~ comprising a polyolefinic homopolymer having one phase of molecules all of which exhibit a similar stereochemical configuration and having [[a]] an isotacticity of less than 60% of [mmmm] pentad concentration, a [rmrm] pentad concentration below 6%, and a [rrrr] pentad concentration below 6%.
2. (Original) An article according to Claim 1 wherein said film web material is stretchable.
3. (Original) An article according to Claim 2 wherein said film web material is elastically extendible.
4. (Currently Amended) An article according to Claim 1 wherein said polyolefinic homopolymer having an isotacticity of less than 60% of [mmmm] pentad concentration is a linear or branched, isotactic polymer is polypropylene.
5. (Previously Presented) An article according to Claim 1 wherein said article is a hygienic article.
6. (Original) A hygienic article according to Claim 5 wherein said article is a disposable absorbent article.
7. (Previously Presented) An article according to Claim 1 wherein said first element is a construction element of the article.

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8. (Previously Presented) An article according to Claim 1 wherein said article is a packaging article.
9. (Original) An article according to Claim 8 wherein said article is a package article and said first element is the wrap material.
10. (Currently Amended) A method for manufacturing a film web material comprising a step of processing a polymeric material, said step of processing selected from the group of casting, extruding, blowing, and combinations thereof characterized in that said polymeric material comprises linear or branched isotactic polymers having a structure of one or several C₂ to C₂₀ olefins, the isotacticity of said polymers, due to a statistic distribution of stereoscopic errors in the polymer chain, being within the range of 25% to 60% of [mmmm] pentad concentration, below 6% of [rmrm] pentad concentration, and below 6% of [rrrr] pentad concentration, with the proviso that an arbitrary or rather regular sequence of isotactic and atactic blocks is excluded, the polymer having a mean molecular weight Mw within the range of from 100000 to 800000 g/mol and a glass temperature T_g of between -50 to +30 °C.
11. (Currently Amended) A method for processing a film web material comprising a step selected from the group of orienting, bi-axially stretching, crazing, stretching, shrinking, and combinations thereof characterized in that said film web material comprises a linear or branched isotactic polymers having a structure of one or several C₂ to C₂₀ olefins, the isotacticity of said polymers, due to a statistic distribution of stereoscopic errors in the polymer chain, being within the range of 25% to 60% of [mmmm] pentad concentration, below 6% of [rmrm] pentad concentration, and below 6% of [rrrr] pentad concentration, with the proviso that an arbitrary or rather regular sequence of isotactic and atactic blocks is excluded, the polymer having a mean molecular weight Mw within the range of from 100000 to 800000 g/mol and a glass temperature T_g of between -50 to +30 °C.